Refine Search

Search Results -

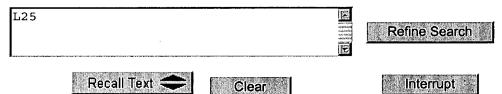
Terms	Documents	
L22 and L20	20	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Search:



Search History

DATE: Wednesday, April 07, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=I	PGPB,USPT; PLUR=YES; OP=AND		
<u>L25</u>	122 and 120	20	<u>L25</u>
<u>L24</u>	L19 and (diisopropyl adj adipate or dimethyl adj isosorbide or hexanetriol or benzyl adj alcohol) and propylene adj glycol	187	<u>L24</u>
<u>L23</u>	L21 and l20	18	<u>L23</u>
<u>L22</u>	(424/400)![CCLS]	2101	<u>L22</u>
<u>L21</u>	(514/769,785)![CCLS]	689	<u>L21</u>
<u>L20</u>	(514/169,170,172,177-180)![CCLS]	2607	<u>L20</u>
<u>L19</u>	(514/169,170,172,177-180)![CCLS]	2607	<u>L19</u>
<u>L18</u>	L15 and (diisopropyl adj adipate or dimethyl adj isosorbide or hexanetriol or benzyl adj alcohol) and propylene adj glycol	43	<u>L18</u>
<u>L17</u>	L15 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene adj glycol or hexanetriol or benzyl adj alcohol)	86	<u>L17</u>
<u>L16</u>	L15 and diisopropyl adj adipate and (dimethyl adj isosorbide or propylene	18	<u>L16</u>

	adj glycol or hexanetriol or benzyl adj alcohol)		
<u>L15</u>	L1 and fluocinonide.clm.	126	<u>L15</u>
DB =	PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND		
<u>L14</u>	L1 and diisopropyl adj adipate and (dimethyl adj isosorbide or propylene adj glycol or hexanetriol or benzyl adj alcohol)	110	<u>L14</u>
<u>L13</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene adj glycol or hexanetriol or benzyl adj alcohol)	755	<u>L13</u>
DB=	USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND		
<u>L12</u>	L11	4	<u>L12</u>
DB =	EPAB,JPAB,DWPI; PLUR=YES; OP=AND		
<u>L11</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene adj glycol or hexanetriol or benzyl adj alcohol)	4	<u>L11</u>
<u>L10</u>	L9	4	<u>L10</u>
DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=AND		
<u>L9</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene adj glycol or hexanetrol or benzyl adj alcohol)	750	<u>L9</u>
<u>L8</u>	L7	746	<u>L8</u>
DB =	PGPB,USPT; PLUR=YES; OP=AND		
<u>L7</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene adj glycol or hexanetrol or benzyl adj alcohol)	746	<u>L7</u>
<u>L6</u>	L1 and diisopropyl adj adipate and (dimethyl adj isosorbide or propylene glyco or hexanetrol or benzyl adj alcohol)	44	<u>L6</u>
<u>L5</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene glyco or hexanetrol) and benzyl adj alcohol	32	<u>L5</u>
<u>L4</u>	L2	438	<u>L4</u>
DB =	EPAB,JPAB,DWPI; PLUR=YES; OP=AND		
<u>L3</u>	L2	1	<u>L3</u>
DB = 0	PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND		
<u>L2</u>	L1 and (diisopropyl adj adipate or dimethyl adj isosorbide or propylene glyco or hexanetrol or benzyl alcohol)	439	<u>L2</u>
T 1	fluociponide	038	T 1

END OF SEARCH HISTORY